

Incident Status Summary (ICS-209)

1: Date 09/13/2011	2: Time 1900	3: Initial Update Final XX	4: Incident Number GA-OKR-000001	5: Incident Name Honey Prairie		
6: Incident Kind Wildfire (Full Suppression/Perimeter Control)		7: Start Date Time 04/30/2011 0900	8: Cause Lightning	9: Incident Commander Rick Dolan/Bob Schober(T)	10: Incident Command Organization Type 3 Team	11: State-Unit GA-OKR
12: County Charlton	13: Latitude and Longitude Lat: 30° 43' 47" Long: 82° 22' 7" Ownership: GA-OKR		14: Short Location Description (in reference to nearest town): Okefenokee NWR, 5 miles NE of Fargo, GA			
15: Size/Area Involved 308,021 ACRES	16: % Contained or MMA 76 Percent	17: Expected Containment Date:	18: Line to Build	19: Estimated Costs to Date \$49,887,425	20: Declared Controlled Date: Time:	
21: Injuries this Reporting Period: 0	22: Injuries to Date: 1	23: Fatalities 0	24: Structure Information			
			Type of Structure	# Threatened	# Damaged	# Destroyed
25: Threat to Human Life/Safety: Evacuation(s) in progress ---- No evacuation(s) imminent -- Potential future threat ----- No likely threat -----			Residence	90		
			Commercial Property	25		
			Outbuilding/Other	196		1
26: Projected incident movement/spread 12, 24, 48, and 72 hour time frames: 12 hours: Honey Prairie Fire will continue to smolder with occasional flare ups. Predicted northerly winds could threaten containment lines. 24 hours: Weather outlook is for continued clear days and low RHs. 48 hours: none 72 hours: none						
27: Values at Risk: include communities, critical infrastructure, natural and cultural resources in 12, 24, 48 and 72 hour time frames: 12 hours: High value commercial timberlands, the Okefenokee National Wildlife Refuge (OKR) and cultural resources, CSX railroads, and Suwanee chapel Community. 24 hours: Same as above 48 hours: Same as above 72 hours: Same as above						
28: Critical Resource Needs (amount, type, kind and number of operational periods () in priority order in 12, 24, 48, and 72 hour time frames): 12 hours: none 24 hours: 1-HEL1 or 2 48 hours: none 72 hours: none						
29: Major problems and concerns (control problems, social/political/economic concerns or impacts, etc.) Relate critical resources needs identified above to the Incident Action Plan. Moderate to heavy fuel loads in the swamp and uplands; limited accessibility for ground equipment; multiple jurisdictions involved; wilderness area; and reburn potential over the entire fire area. Needle cast and re-sprouted palmetto reburn are concerns. Extended drought exist, combined with low RHs and high wind gust, makes breakouts likely along the extensive fire line.						

30: Observed Weather for Current Operational Period Peak Gusts (mph): 10 Max. Temperature: 92 Wind Direction: E-SW Min. Relative Humidity: 28	31: Fuels/Materials Involved: 7 Southern Rough Heavy swamp fuel loads, heavy to moderate palmetto/gallberry, 3+ year rough
---	---

32: Today's observed fire behavior (leave blank for non-fire events):
Honey Prairie fire continues to creep and smolder with occasional flare-ups on the west side of the Refuge. Due to continued droughty weather, low RHs, and high winds fire activity increased and fire size increased approximately 700-acres due to GPS update of yesterday's fire breakout.

33: Significant events today (closures, evacuations, significant progress made, etc.):
Crews continue to patrol for new starts and monitor for significant heat on the west side of the Refuge. Evening flight show torching within the containment line, and yesterday's breakout did not increase in size.

34: Forecasted Weather for next Operational Period Wind Speed (mph): 10 Temperature: 93 Wind Direction: E-SE Relative Humidity: 29	35: Estimated Control Date and Time:	36: Projected Final Size:	37: Estimated Final Cost:
--	--------------------------------------	---------------------------	---------------------------

38: Actions planned for next operational period:
Continue to patrol for new starts and monitor the west side of the Refuge for significant heat. Continue to mop-up containment lines and gear up for expected high fire activity over the next few days.

39: For fire incidents, describe resistance to control in terms of:

1. Growth Potential - **Medium**
2. Difficulty of Terrain - **High**

40: Given the current constraints, when will the chosen management strategy succeed?

41: Projected demobilization start date:

42: Remarks:
Agency Administrator's objectives remain to contain all fires within the Okefenokee NWR, using indirect tactics at the swamp's edge because of inaccessible terrain, and to maintain wilderness values and reduce negative impacts to the ecosystem.

Incident Name	Suppression Strategy	Size	MMA	Cost To Date
Honey Prairie	Point or Zone Protection/Limited Perimeter Control		76%	
Moniac	Full Suppression/Perimeter Control		100%	
Road 22	Full Suppression/Perimeter Control		100%	
Murry Road	Full Suppression/Perimeter Control		100%	
Boone	Full Suppression/Perimeter Control		100%	
Whites Flat	Full Suppression/Perimeter Control		100%	
Secret	Full Suppression/Perimeter Control		100%	
Moccasin	Full Suppression/Perimeter Control		100%	
260 Fire	Full Suppression/Perimeter Control		100%	

43: Committed Resources (Supplemental Committed Resources follow the first block)

Agency	CRW1		CRW2		HEL1	HEL2	HEL3	ENGS		DOZR		WTDR	OVHD	Camp Crews	Total Personnel
	SR	ST	SR	ST	SR	SR	SR	SR	ST	SR	SR	SR			
BIA								1							3
NPS								1					5		8
USFS						1		1					4		10
FWS								4					13		19
ST							1	1	10				14		30
WXW													1		1
BLM													2		2
PRI										5			3		8
Total	0	0	0	0	0	1	1	8	0	15	0	0	42	0	81

Total personnel by agency are listed in the first section of committed resources.

Agency	C215	C415	BMDR	TPL1	TPL2	TPL3	TPL4	VANS
	SR							
BIA								
NPS								
USFS								
FWS					2		1	
ST								
WXW								
BLM								
PRI								
Total	0	0	0	0	2	0	1	0

44: Cooperating and Assisting Agencies Not Listed Above:

GEMA, GDOT, FLDOT, County EMA's, GOAL, FFS, GFC, Rayonier, Superior Pine and Langdale. Rayonier, Superior Pine and Langdale resources are not reflected in the Honey Prairie Complex resource numbers, since they will respond to protect their own lands as needed. Also, 1-Peirce excavator, 1-Hughes excavator, 1-Timberline skidder, and 1-FWS roadgrader.

45: Prepared by:
Chuck Norvell

46: Approved by:
Rick Dolan

47: Sent to: **SACC** by: **cn**
Date: **09/13/2011** Time: **0200**